EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S29 2	8	(((si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj (chip or wafer or substrate)) with ((si or silicon) adj2 grown)) and (@ad<"20030905" or @rlad<"20030905")	US-PGPUB; USPAT	OR	ON	2007/03/13 14:37
S31 3	2	S312 not S310	US-PGPUB; USPAT	OR	ON	2007/03/13 14:44
S31 0	25	S309 and (@ad<"20030905" or @rlad<"20030905")	US-PGPUB; USPAT	OR	ON	2007/03/13 14:44
S31 1	30	(((silicon or si) with (bond or bonded or bonding) with (Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide)) with (n$1type or ((n or p or conductivity or impurity) adj type) or p$1type or conductivity$1type or impurity$1type))	US-PGPUB; USPAT	OR	ON	2007/03/13 14:46
S31 4	0	(((silicon or si) adj layer) with (bond or bonded or bonding) with ((Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj substrate) with (n$1type or ((n or p or conductivity or impurity) adj type) or p$1type or conductivity$1type or impurity$1type))	US-PGPUB; USPAT	OR	ON	2007/03/13 14:47
S31 7	11	S316 not S315	US-PGPUB; USPAT	OR	ON	2007/03/13 15:01
S31 2	27	S311 and (@ad<"20030905" or @rlad<"20030905")	US-PGPUB; USPAT	OR	ON	2007/03/13 15:01
S31 6	20	(((silicon or si) adj layer) with (bond or bonded or bonding) with ((Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj (substrate or wafer)))	US-PGPUB; USPAT	OR	ON	2007/03/13 15:12
S32 2	31	(((silicon or si) adj (wafer or layer)) with (bond or bonded or bonding) with ((Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj (substrate or wafer)))	US-PGPUB; USPAT	OR	ON	2007/03/13 15:18
S32 3	24	S322 and (@ad<"20030905" or @rlad<"20030905")	US-PGPUB; USPAT	OR	ON	2007/03/13 15:19
S31 8	10	S317 and (@ad<"20030905" or @rlad<"20030905")	US-PGPUB; USPAT	OR	ON	2007/03/15 16:14
S31 5	9	(((silicon or si) adj layer) with (bond or bonded or bonding) with ((Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj substrate))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:15
S32 9	3	S328 not S327	US-PGPUB; USPAT	OR	ON	2007/03/15 16:16
S32 7	3	S326 and (((silicon or si) adj layer) with (bond or bonded or bonding) with (si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:16
S33 1	0	S326 and (((silicon or si)) with (grow or grown or growing) with ((si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj substrate))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:17
S33 0	0	S326 and (((silicon or si) adj layer) with (grow or grown or growing) with ((si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj substrate))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:17
S32 8	3	S326 and (((silicon or si) adj layer) with (grow or grown or growing) with (si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:17

S33 5	0	(((silicon or si)) adj (grow or grown or growing or growth) adj ((si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj substrate))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:21
S33 6	2	(((silicon or si) adj (grow or grown or growing or growth)) with ((si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj substrate))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:22
S34 3	5	(((silicon or si) adj (bond or bonded or bonding)) with ((si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) adj (substrate or chip or wafer or support)))	US-PGPUB; USPAT	OR	ON	2007/03/15 16:31
S35 0	2	S349 and (si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide)	US-PGPUB; USPAT	OR	ON	2007/03/15 16:47
S34 8	20	S347 and (@ad<"20030905" or @rlad<"20030905")	US-PGPUB; USPAT	OR	ON	2007/03/15 16:47
S34 6	3	S345 and (si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide)	US-PGPUB; USPAT	OR	ON	2007/03/15 16:47
S30 9	28	(((silicon or si) with (bond or bonded or bonding) with (Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide)) with (n$1type or ((n or p) adj type) or p$1type))	US-PGPUB; USPAT	OR	ON	2007/03/15 17:13
S36 0	19	S357 and (doping or dopant or impurity or dope or doped)	US-PGPUB; USPAT	OR	ON	2007/03/15 17:15
S36 1	8	S357 and ((Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) with (doping or dopant or impurity or dope or doped))	US-PGPUB; USPAT	OR	ON	2007/03/15 17:16
S35 8	0	S357 and ((Si$1c or (si adj c) or (silicon adj carbide) or silicon$1carbide) with (n$1type or ((n or p) adj type) or p$1type))	US-PGPUB; USPAT	OR	ON	2007/03/15 17:16